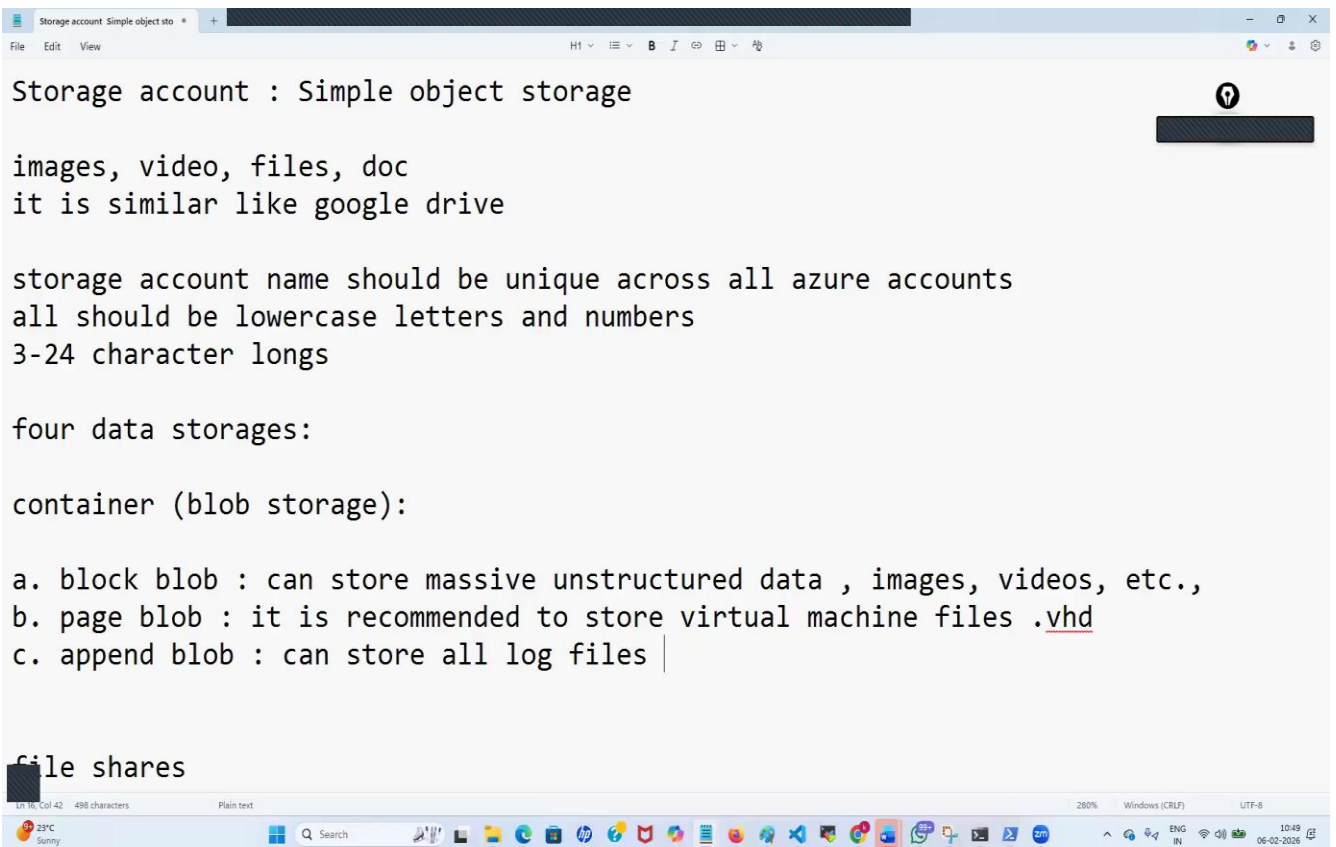


# Storage Account



Storage account : Simple object storage

images, video, files, doc  
it is similar like google drive

storage account name should be unique across all azure accounts  
all should be lowercase letters and numbers  
3-24 character longs

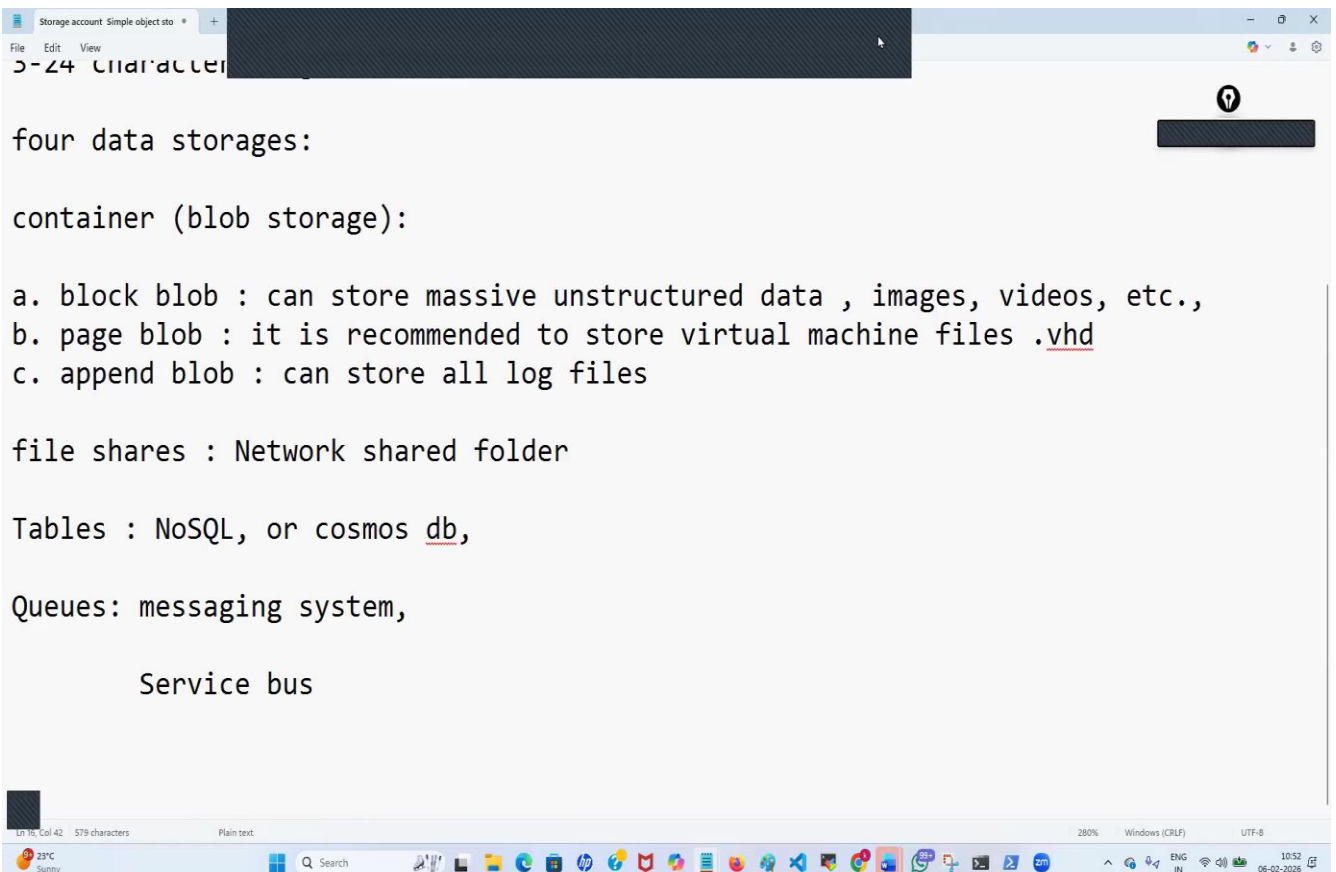
four data storages:

container (blob storage):

- a. block blob : can store massive unstructured data , images, videos, etc.,
- b. page blob : it is recommended to store virtual machine files .vhd
- c. append blob : can store all log files |

file shares

This screenshot shows a text editor window titled 'Storage account Simple object sto'. The text inside describes storage accounts as 'Simple object storage' for images, video, files, and docs, comparing them to Google Drive. It notes that storage account names must be unique, use only lowercase letters and numbers, and be 3-24 characters long. It lists four data storage types: container (blob storage), block blob (for unstructured data like images and videos), page blob (recommended for virtual machine files like .vhd), and append blob (for log files). The text 'file shares' is partially visible at the bottom. The editor's status bar shows 'Ln 16, Col 42, 498 characters, Plain text'.



3-24 character longs

four data storages:

container (blob storage):

- a. block blob : can store massive unstructured data , images, videos, etc.,
- b. page blob : it is recommended to store virtual machine files .vhd
- c. append blob : can store all log files

file shares : Network shared folder

Tables : NoSQL, or cosmos db,

Queues: messaging system,

Service bus

This screenshot shows a text editor window with the same content as the previous one, but with the text '3-24 character longs' added at the top. It also includes the sections 'file shares : Network shared folder', 'Tables : NoSQL, or cosmos db', 'Queues: messaging system,', and 'Service bus'. The editor's status bar shows 'Ln 16, Col 42, 579 characters, Plain text'.

## Create a storage account

### Project details

Select the subscription in which to create the new storage account. Choose a new or existing resource group to organize and manage your storage account together with other resources.

Subscription \*

Azure subscription 1

Resource group \*

(New) UstorageA

Create new

### Instance details

Storage account name \* ⓘ

udaystorageaccount123

Region \* ⓘ

(US) Central US

Deploy to an Azure Extended Zone

Preferred storage type

Choose preferred storage type

This helps us provide relevant guidance. It doesn't restrict your storage to this resource type. [Learn more](#)

☒ **Standard:** Recommended for most scenarios (general-purpose v2 account)

☐ **Premium:** Recommended for scenarios that require low latency.

Performance \* ⓘ

Redundancy \* ⓘ

Locally-redundant storage (LRS)

Previous

Next

Review + create

### Instance details

Storage account name \* ⓘ

Region \* ⓘ

Preferred storage type

Performance \* ⓘ

Redundancy \* ⓘ

Locally-redundant storage (LRS)

Locally-redundant storage (LRS):  
Lowest-cost option with basic protection against server rack and drive failures. Recommended for non-critical scenarios.

Geo-redundant storage (GRS):  
Intermediate option with failover capabilities in a secondary region. Recommended for backup scenarios.

Zone-redundant storage (ZRS):  
Intermediate option with protection against datacenter-level failures. Recommended for high availability scenarios.

Geo-zone-redundant storage (GZRS):  
Optimal data protection solution that includes the offerings of both GRS and ZRS. Recommended for critical data scenarios.

# Create a storage account ...

Basics   **Advanced**   Networking   Data protection   Encryption   Logs   Review + create

### Security

Configure security settings that impact your storage account.

Require secure transfer for REST API operations ⓘ ☒

Allow enabling anonymous access on individual containers ⓘ ☒

Enable storage account key access ⓘ ☒

Default to Microsoft Entra authorization in the Azure portal ⓘ ☐

Minimum TLS version ⓘ 

Version 1.2 ▾

Permitted scope for copy operations (preview) ⓘ 

From any storage account ▾

### Hierarchical Namespace

Hierarchical namespace, complemented by Data Lake Storage Gen2 endpoint, enables file and directory semantics, accelerates big data analytics workloads, and enables access control lists (ACLs) [Learn more](#) ↗

Enable hierarchical namespace ⓘ ☐

### Access protocols

Previous

Next

Review + create

Blob and Data Lake Gen2 endpoints are provisioned by default [Learn more](#) ↗

Enable SFTP ⓘ 

☐

i

SFTP can only be enabled for hierarchical namespace accounts

Enable network file system v3 ⓘ 

☐

i

To enable NFS v3 'hierarchical namespace' must be enabled. [Learn more about NFS v3](#) ↗

### Blob storage

Allow cross-tenant replication ⓘ ☐

Access tier ⓘ 

☒ Hot  
Optimized for frequently accessed data and everyday usage scenarios

☐ Cool  
Optimized for infrequently accessed data and backup scenarios

☐ Cold  
Optimized for rarely accessed data and backup scenarios

### Azure Files

Enable large file shares ⓘ ☒

Enable Managed Identity for SMB ⓘ ☐

Previous

Next

Review + create

# Create a storage account ...

Basics    Advanced    Networking    Data protection    Encryption    Tags    Review + create

## Public access

Access your resource from anywhere through a public network.

Note: Allowing access to your resource through a public network increases security risk. [Learn more](#)

Public network access \* ⓘ

☒ Enable

Allow inbound and outbound access with the option to restrict select inbound access using resource access configurations for this resource.

☐ Disable

Restrict inbound access while allowing outbound access.

☐ Secure by perimeter (Most restricted)

Restrict inbound and outbound access using a network security perimeter. Secure by perimeter offers the greatest level of inbound and outbound restriction to secure your resource.

Public network access scope \*

☒ Enable from all networks

☐ Enable from selected virtual networks and IP addresses

⚠ Enabling public network access will make this resource available publicly. Unless public access is required, consider using the most restricted access configurations.

[Previous](#)    [Next](#)    [Review + create](#)

Basics    Advanced    Networking    Data protection    Encryption    Tags    Review + create

## Recovery

Protect your data from accidental or erroneous deletion or modification.

☐

Enable point-in-time restore for containers

Use point-in-time restore to restore one or more containers to an earlier state. If point-in-time restore is enabled, then versioning, change feed, and blob soft delete must also be enabled. [Learn more](#)

☒

Enable soft delete for blobs

Soft delete enables you to recover blobs that were previously marked for deletion, including blobs that were overwritten. [Learn more](#)

Days to retain deleted blobs ⓘ

☒

Enable soft delete for containers

Soft delete enables you to recover containers that were previously marked for deletion. [Learn more](#)

Enabling soft delete for frequently overwritten data may result in increased storage costs [Learn more](#)

Days to retain deleted containers ⓘ

☒

Enable soft delete for file shares

Soft delete enables you to recover file shares that were previously marked for deletion. [Learn more](#)

Days to retain deleted file shares ⓘ

- ✓ Above data protection work like Recycle bin after deletion data will be stored for some days for that we should specify the number.
- ✓ But for now, we should disable options above.

## Create a storage account ...

Basics   Advanced   Networking   Data protection   **Encryption**   Tags   Review + create

Encryption type \* ⓘ

☒ Microsoft-managed keys (MMK)

☐ Customer-managed keys (CMK)

Enable support for customer-managed keys ⓘ

☒ Blobs and files only

☐ All service types (blobs, files, tables, and queues)

⚠ This option cannot be changed after this storage account is created.

Enable infrastructure encryption ⓘ

☐

- ✓ **Created storage account.**

Microsoft Azure Upgrade Search resources, services, and docs (G+/) Copilot

Home > udaystorageaccount123\_1770374774748 | Overview

udaystorageaccount123 Storage account

Create a cost-saving LCM rule for this storage account Help me save costs by tiering unused blobs Help me save costs on my storage

Search

Overview

Activity log Tags Diagnose and solve problems Access Control (IAM) Data migration Events Storage browser Storage Mover Partner solutions Resource visualizer Data storage Security + networking Data management Settings Monitoring Monitoring (classic) Automation

Upload Open in Explorer Delete Move Refresh Open in mobile CLI / PS Feedback

Essentials

Resource group (move)	: UstorageA	Performance	: Standard
Location	: centralus	Replication	: Locally-redundant storage (LRS)
Subscription (move)	: Azure subscription 1	Account kind	: StorageV2 (general purpose v2)
Subscription ID	: 5d75b66d-66bf-44e0-8d7e-7e61e4b043d7	Provisioning state	: Succeeded
Disk state	: Available	Created	: 06/02/2026, 16:16:56
Tags (edit)	: Add tags		

Properties Monitoring Capabilities (7) Recommendations (0) Tutorials Tools + SDKs

**Blob service**

Hierarchical namespace	Disabled
Default access tier	Hot
Blob anonymous access	Enabled
Blob soft delete	Disabled
Container soft delete	Disabled
Versioning	Disabled
Change feed	Disabled
NFS v3	Disabled
Allow cross-tenant replication	Disabled
Storage tasks assignments	None

**Security**

Require secure transfer for REST API operations	Enabled
Storage account key access	Enabled
Minimum TLS version	Version 1.2
Infrastructure encryption	Disabled

**Networking**

Public network access	Enabled
Public network access scope	Enable from all networks
Private endpoint connections	0
Network routing	Microsoft network routing

Add or remove favorites by pressing Ctrl+Shift+F

- ▼ Data storage
- Containers
  - File shares
  - Queues
  - Tables

Home > udaystorageaccount123\_1770374774748 | Overview > udaystorageaccount123

udaystorageaccount123 | Containers ☆ ...

Storage account

Search

Storage browser

Storage Mover

Partner solutions

Resource visualizer

▼ Data storage

- Containers
- File shares
- Queues
- Tables

+ Add container ↑ Upload ↻ Refresh 🗑 Delete 🔒 Change access level ↶ Restore containers ▼

Search containers by prefix

Showing all 0 items

<input type="checkbox"/>	Name	Last modified
No items found		

New container

Name \* udaycon1 ✓

Anonymous access level ⓘ

Private (no anonymous access) ▼

Private (no anonymous access)

Blob (anonymous read access for blobs only)

Container (anonymous read access for containers and blobs)

- ✓ To enable **Anonymous access level**, we ticked the below option while creating storage account.

## Create a storage account ...

Basics Advanced Networking Data protection Encryption Iags Review + create

### Security

Configure security settings that impact your storage account.

- Require secure transfer for REST API operations ⓘ ☒
- Allow enabling anonymous access on individual containers ⓘ ☒
- Enable storage account key access ⓘ ☒

## ✓ Created Blob and Container

udaystorageaccount123 | Containers ☆ ...

Storage account

Search

Storage browser

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Partner solutions

Resource visualizer

Data storage

Containers

File shares

Queues

Tables

+ Add container ↑ Upload ↻ Refresh 🗑 Delete 🔒 Change access level 🔄 Restore containers Edit columns

Search containers by prefix

Only show active containers

Showing all 2 items

<input type="checkbox"/>	Name	Last modified	Anonymous access level	Lease state	
<input type="checkbox"/>	udaycon1	06/02/2026, 16:30:42	Blob	Available	...
<input type="checkbox"/>	udaycon2	06/02/2026, 16:31:23	Container	Available	...

## ✓ Now let's upload files on containers

Home > udaystorageaccount123\_1770374774748 | Overview > udaystorageaccount123 | Containers

udaycon1 ...

Container

Search

+ Add Directory ↑ Upload 🔒 Change access level ↻ Refresh 🗑 Delete

Overview

Diagnose and solve problems

Access Control (IAM)

Settings

udaycon1

Authentication method: Access key (Switch to Microsoft Entra user account)

Add filter

Search blobs by prefix (case-sensitive)

Showing all 0 items

<input type="checkbox"/>	Name	Last modified	Access
No items found			

Upload blob

Drag and drop files here or Browse for files

☐ Overwrite if files already exist

Advanced

Upload

Give feedback

## ✓ Browse files and upload to container and copy the URL in Properties.

Home > udaystorageaccount123\_1770374774748 | Overview > udaystorageaccount123 | Containers

udaycon1 ...

Container

Search

+ Add Directory ↑ Upload 🔒 Change access level ↻ Refresh 🗑 Delete

Overview

Diagnose and solve problems

Access Control (IAM)

Settings

udaycon1

Authentication method: Access key (Switch to Microsoft Entra user account)

Add filter

Search blobs by prefix (case-sensitive)

Showing all 1 items

<input checked="" type="checkbox"/>	Name
<input checked="" type="checkbox"/>	Screenshot 2026-02-04 172154.png

Screenshot 2026-02-04 172154.png

Blob

Save ✕ Discard ↓ Download ↻ Refresh 🗑 Delete ↔ Change tier 🔒 Acquire lease 🔒 Break lease Give feedback

Overview Versions Snapshots Edit Generate SAS

Properties

URL [https://udaystorageaccount123.blob.core.windows.net/udaycon1/Screenshot 2026-02-04 172154.png](https://udaystorageaccount123.blob.core.windows.net/udaycon1/Screenshot%202026-02-04%20172154.png)

LAST MODIFIED 06/02/2026, 4:40:03 pm

CREATION TIME 06/02/2026, 4:40:03 pm

VERSION ID -

TYPE Block blob

SIZE 230.38 KiB

ACCESS TIER Hot (Inferred)

ACCESS TIER LAST MODIFIED N/A

ARCHIVE STATUS -

REHYDRATE PRIORITY -

SERVER ENCRYPTED true

ETAG 0x8DE6570471E9F77

VERSION-LEVEL IMMUTABILITY POLICY Disabled

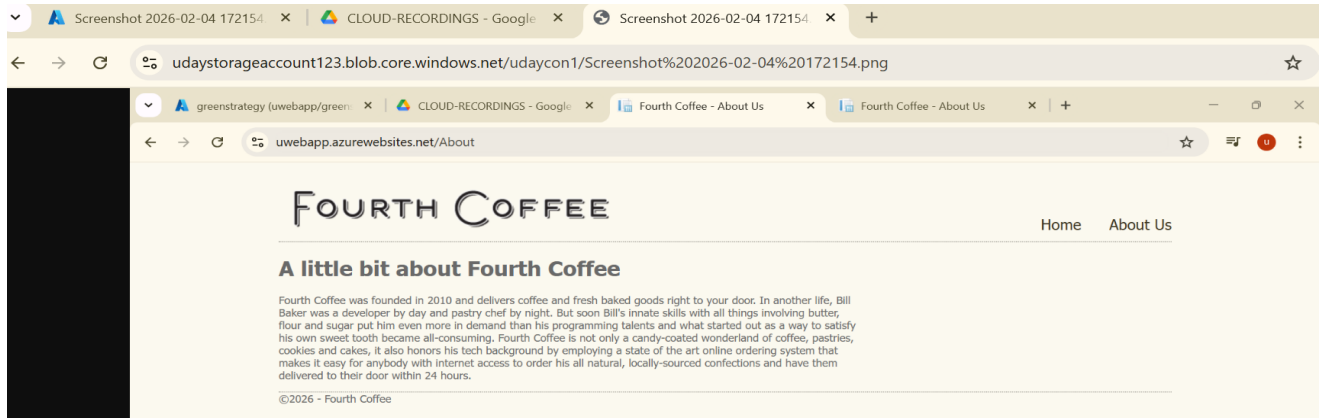
CACHE-CONTROL

CONTENT-TYPE image/png

- ✓ Below is URL(Contains StorageAcc name/container/image name)

<https://udaystorageaccount123.blob.core.windows.net/udaycon1/Screenshot 2026-02-04 172154.png>

- ✓ When we paste on browse it shows the image.



- ✓ Let's upload on container-2 now

<https://udaystorageaccount123.blob.core.windows.net/udaycon2/paint1.png>





- ✓ Below I uploaded multiple files in
- container1

udaycon1

Container

Search

+ Add Directory Upload Change access level Refresh Delete Copy Paste Rename Acquire lease Break lease Edit columns

Overview

Diagnose and solve problems

Access Control (IAM)

Settings

udaycon1

Authentication method: Access key (Switch to Microsoft Entra user account)

Add filter

Search blobs by prefix (case-sensitive)

Only show active blobs

Showing all 7 items

<input type="checkbox"/>	Name	Last modified	Access tier	Blob type	Size	Lease state
<input type="checkbox"/>	All the ALL functions-blank.pbix	06/02/2026, 17:00:10	Hot (Inferred)	Block blob	629 KiB	Available
<input type="checkbox"/>	OT Document -24.1.pdf	06/02/2026, 17:00:12	Hot (Inferred)	Block blob	16.8 MiB	Available
<input type="checkbox"/>	Power BI Practice.pbix	06/02/2026, 17:00:10	Hot (Inferred)	Block blob	646.71 KiB	Available
<input type="checkbox"/>	Screenshot 2026-02-04 172154.png	06/02/2026, 16:40:03	Hot (Inferred)	Block blob	230.38 KiB	Available
<input type="checkbox"/>	powerbi-demo-1.pbix	06/02/2026, 17:00:09	Hot (Inferred)	Block blob	920.23 KiB	Available
<input type="checkbox"/>	sample-chocolate-shipments-data-all-Apr-2025 (1).xlsx	06/02/2026, 17:00:09	Hot (Inferred)	Block blob	1.28 MiB	Available
<input type="checkbox"/>	sample-chocolate-shipments-data-all-Apr-2025.xlsx	06/02/2026, 17:00:09	Hot (Inferred)	Block blob	1.28 MiB	Available

- Container2

udaycon2

Container

Search

+ Add Directory Upload Change access level Refresh Delete Copy Paste Rename Acquire lease Break lease Edit columns

Overview

Diagnose and solve problems

Access Control (IAM)

Settings

udaycon2

Authentication method: Access key (Switch to Microsoft Entra user account)

Add filter

Search blobs by prefix (case-sensitive)

Only show active blobs

Showing all 4 items

<input type="checkbox"/>	Name	Last modified	Access tier	Blob type	Size	Lease state
<input type="checkbox"/>	April 7-Day 11 opentext.txt	06/02/2026, 17:02:13	Hot (Inferred)	Block blob	10.07 KiB	Available
<input type="checkbox"/>	Content server and Cluster Architecture chart.png	06/02/2026, 17:02:15	Hot (Inferred)	Block blob	1.71 MiB	Available
<input type="checkbox"/>	Content_Server_and_Cluster_Architecture_Corrected.pdf	06/02/2026, 17:02:13	Hot (Inferred)	Block blob	2.47 KiB	Available
<input type="checkbox"/>	paint1.png	06/02/2026, 16:54:18	Hot (Inferred)	Block blob	58.43 KiB	Available

- ✓ To list files from both containers, we have to use below link

Google

list blob files

AI Mode All Images Shopping Videos News Short videos More Tools

Microsoft Learn

<https://learn.microsoft.com/rest/api/storageservices>

List Blobs (REST API) - Azure Storage

The List Blobs operation returns a list of the blobs under the specified container. Request You can construct the List Blobs request as follows. [Read more](#)

Method	Request URI	HTTP version
GET	<code>https://myaccount.blob.core.windows.net/mycontainer?restype=container&amp;comp=list</code>	HTTP/1.1

- ✓ Copy the link from

Method	Request URI	HTTP version
GET	https://myaccount.blob.core.windows.net/mycontainer?restype=container&comp=list	HTTP/1.1

### ➤ This for Blob

← → ↻ 🔍

udaystorageaccount123.blob.core.windows.net/udaycon1?restype=container&comp=list

This XML file does not appear to have any style information associated with it. The document tree is shown below.

```
<?xml version="1.0" encoding="utf-8"?>
<Error>
  <Code>ResourceNotFound</Code>
  <Message>The specified resource does not exist. RequestId:f46499c5-401e-0060-355d-974cb7000000 Time:2026-02-06T11:43:29.8535508Z</Message>
</Error>
```

### ➤ This is for Container

← → ↻ 🔍

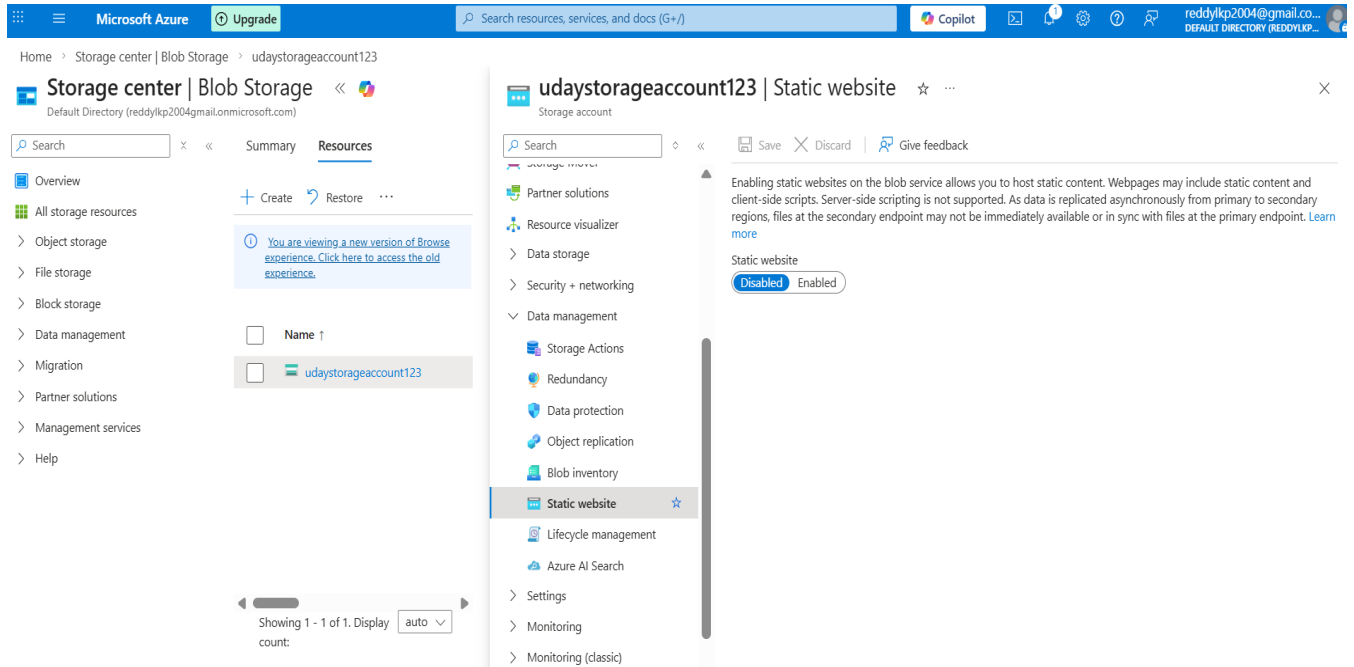
udaystorageaccount123.blob.core.windows.net/udaycon2?restype=container&comp=list

This XML file does not appear to have any style information associated with it. The document tree is shown below.

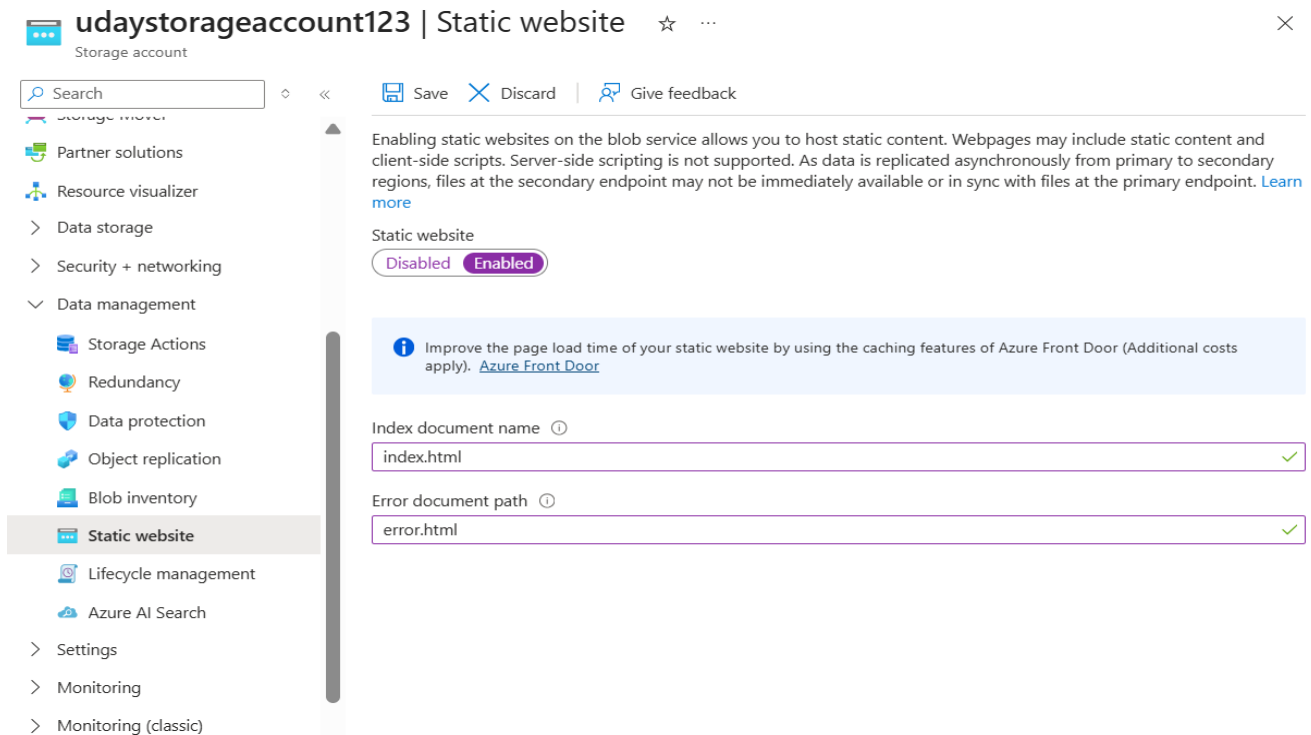
```
<?xml version="1.0" encoding="utf-8"?>
<EnumerationResults ContainerName="https://udaystorageaccount123.blob.core.windows.net/udaycon2">
  <Blobs>
    <Blob>
      <Name>April 7-Day 11 opentext.txt</Name>
      <Url>https://udaystorageaccount123.blob.core.windows.net/udaycon2/April 7-Day 11 opentext.txt</Url>
      <Properties>
        <Last-Modified>Fri, 06 Feb 2026 11:32:13 GMT</Last-Modified>
        <Etag>0x8DE65735FBB192A</Etag>
        <Content-Length>10313</Content-Length>
        <Content-Type>text/plain</Content-Type>
        <Content-Encoding/>
        <Content-Language/>
        <Content-MD5>yxcWfm8++fnJkwObznZ00A==</Content-MD5>
        <Cache-Control/>
        <BlobType>BlockBlob</BlobType>
        <LeaseStatus>unlocked</LeaseStatus>
      </Properties>
    </Blob>
    <Blob>
      <Name>Content server and Cluster Architecture chart.png</Name>
      <Url>https://udaystorageaccount123.blob.core.windows.net/udaycon2/Content server and Cluster Architecture chart.png</Url>
      <Properties>
        <Last-Modified>Fri, 06 Feb 2026 11:32:15 GMT</Last-Modified>
        <Etag>0x8DE657360D6BF56</Etag>
        <Content-Length>1794016</Content-Length>
        <Content-Type>image/png</Content-Type>
        <Content-Encoding/>
        <Content-Language/>
        <Content-MD5>SMCJBIBkQjy0S22bIgagpA==</Content-MD5>
        <Cache-Control/>
        <BlobType>BlockBlob</BlobType>
        <LeaseStatus>unlocked</LeaseStatus>
      </Properties>
    </Blob>
    <Blob>
      <Name>Content_Server_and_Cluster_Architecture_Corrected.pdf</Name>
      <Url>https://udaystorageaccount123.blob.core.windows.net/udaycon2/Content_Server_and_Cluster_Architecture_Corrected.pdf</Url>
      <Properties>
        <Last-Modified>Fri, 06 Feb 2026 11:32:13 GMT</Last-Modified>
        <Etag>0x8DE65735FBB192A</Etag>
      </Properties>
    </Blob>
  </Blobs>
</EnumerationResults>
```

**Note:** At container level we can **access files** but **blob level** we **can't access files**.

## ❖ How to host static website-



✓ **Enable static website and give html code of your website and save.**



✓ After save, we get Primary endpoint URL copy and run on website.

The screenshot shows the 'Static website' configuration page in the Azure portal. A notification at the top right states 'Successfully updated static website settings'. The 'Static website' toggle is set to 'Enabled'. Below this, it says 'An Azure Storage container has been created to host your static website.' with a link to '\$web'. A tip box suggests using Azure Front Door for caching. The 'Primary endpoint' is 'https://udaystorageaccount123.z19.web.core.windows.net/'. The 'Index document name' is 'index.html' and the 'Error document path' is 'error.html', both with green checkmarks.

udaystorageaccount123 | Static website

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Data storage

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Storage Actions

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Data protection

Object replication

Blob inventory

Static website

Save Discard Give feedback

Successfully updated static website settings

Successfully updated static website settings for 'udaystorageaccount123'. Settings may take up to 30 seconds to take effect.

Enabling static websites on the blob service allows you to host static content. Webpages may include static content and client-side scripts. Server-side scripting is not supported. As data is replicated asynchronously from primary to secondary regions, files at the secondary endpoint may not be immediately available or in sync with files at the primary endpoint. [Learn more](#)

Static website

Disabled Enabled

An Azure Storage container has been created to host your static website. [\\$web](#)

Improve the page load time of your static website by using the caching features of Azure Front Door (Additional costs apply). [Azure Front Door](#)

Primary endpoint ⓘ

<https://udaystorageaccount123.z19.web.core.windows.net/>

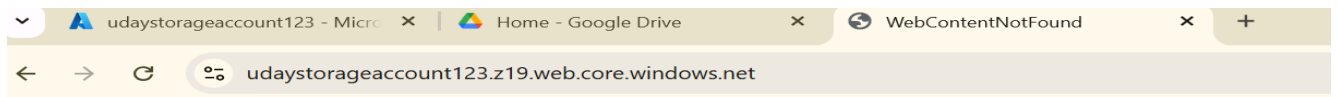
Index document name ⓘ

index.html ✓

Error document path ⓘ

error.html ✓

✓ We will get below output.



**The requested content does not exist.**

- HttpStatusCode: 404
- ErrorCode: WebContentNotFound
- RequestId : 46044e65-201e-0066-4583-977f08000000
- TimeStamp : 2026-02-06T16:11:58.5498235Z

✓ Next go to containers, we see 2 more containers. Go to web container and upload [index.html](#) file which we are uploaded for static website

The screenshot shows the 'Containers' page in the Azure portal. It lists four containers: '\$logs', '\$web', 'udaycon1', and 'udaycon2'. The '\$web' container is highlighted. The table shows the name, last modified time, anonymous access level, and lease state for each container.

udaystorageaccount123 | Containers

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Add container Upload Refresh Delete Change access level

Search containers by prefix

Only show active containers

Showing all 4 items

<input type="checkbox"/>	Name	Last modified	Anonymous access level	Lease state
<input type="checkbox"/>	<a href="#">\$logs</a>	06/02/2026, 21:40:03	Private	Available ...
<input type="checkbox"/>	<a href="#">\$web</a>	06/02/2026, 21:40:03	Private	Available ...
<input type="checkbox"/>	<a href="#">udaycon1</a>	06/02/2026, 16:30:42	Blob	Available ...
<input type="checkbox"/>	<a href="#">udaycon2</a>	06/02/2026, 16:31:23	Container	Available ...

Microsoft Azure Upgrade Search resources, services, and docs (G+/) Copilot

Home > Storage center | Blob Storage > udaystorageaccount123 | Containers

Successfully uploaded blob(s)  
Successfully uploaded 1 blob(s).

\$web Container

Search Add Directory Upload Change access level Refresh Delete Copy Paste Rename Acquire lease Break lease Edit columns

Overview

Diagnose and solve problems

Access Control (IAM)

Settings

Authentication method: Access key (Switch to Microsoft Entra user account)

Add filter

Search blobs by prefix (case-sensitive) Only show active blobs

Showing all 1 items

Name	Last modified	Access tier	Blob type	Size	Lease state
index.htm	06/02/2026, 21:53:31	Hot (Inferred)	Block blob	109 B	Available

✓ Refresh the primary endpoint URL website then we can see website open.

❖ Below is how to map Domain name from primary endpoint to our own name.

❖ For that we use DNS and Host C

❖ By using below steps, we can use our domain name

krishnastore298734 | Networking Storage account

Search Storage Mover Partner solutions Resource visualizer

Data storage Containers File shares Queues Tables

Security + networking Networking Front Door and CDN Access keys Shared access signature Encryption Microsoft Defender for Cloud

Public access Private endpoints Network routing Custom domain

Configure a custom domain for accessing blob data in your Azure storage account, like www.contoso.com. There are two methods you can use to set up a custom domain.

1. Create a CNAME record with your DNS provider that points from your domain (like www.contoso.com) to krishnastore298734.blob.core.windows.net then enter your domain below. This method is simpler, but results in a brief downtime while Azure verifies the domain registration.
2. Create a CNAME record with your DNS provider that points from the "asverify" subdomain (like asverify.www.contoso.com) to asverify.krishnastore298734.blob.core.windows.net. After this step completes, enter your domain below (exclude "asverify"). This method does not incur any downtime. To use this method, select the 'Use indirect CNAME validation' checkbox.

Learn more about managing custom domains

Domain name krishasdf

Use indirect CNAME validation ☐ Use indirect CNAME validation

Save Cancel